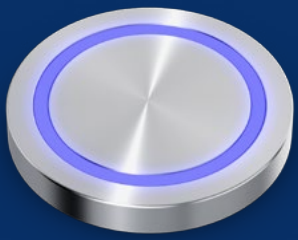
OBLAMATIK



USER MANUAL

TWINLEVEL

INTERFACE – Touch
for washbasin application for public
and TLC Temperature

Disclaimer

This manual was created with great care.
Oblamatik AG shall not be liable for technical or typographical errors and reserves the right to make changes to the product and/or the instructions at any time without notice.
Oblamatik is not liable or responsible for direct or indirect damages, which is in connection with the installation or operation of this product.

Imprint

This manual is a publication of Oblamatik AG, Gaeuggelistrasse 7, CH-7000 Chur, SWITZERLAND.
All rights including translation are reserved. Reproduction by any method, for example, photocopies or electronic recording are not allowed. Reproduction in full or partly is prohibited.
These instructions represent the technical status at time of printing.

Notice

The user manual must be given to the user.
Please read this user manual carefully before using the system and keep in a safe place for future reference.
To reduce the risk of injuries, scalding and electrical shock, the safety precautions below must be installed and followed

Risk of injury
This device is not intended for use by persons with different or reduced physical, sensory, or mental abilities, or who lack experience or knowledge, unless they are under the supervision of or receive training for the use of the device by a person responsible for their safety.

CONTINUOUSLY TURNING THE CONTROL WHEEL IN THE CLOCKWISE DIRECTION MAY OVERRIDE THE PRE-SET MAXIMUM TEMPERATURE, RESULTING IN A RISK OF SCALDING.

If the power cord gets damaged, it must be replaced by the manufacturer, its authorized service agent or qualified personnel to avoid danger. Never operate the device with a damaged cable or plug! Do not pull on the power cable as this could cause damage to the cable and cause electric shock.

Malfunctions, Possible cause, Solution

The device is not working.
Start Diagnostic. Check that:
- The control unit is connected to the mains
- There is no power supply failure
- The electric plug inside the control unit is well connected

No water flow when activated. Check that:
- Your faucet is connected to the water supply
- Both angle valves are fully opened
- Check another faucet in the house if water is running
- The water supply hoses are not bent or twisted
- The supply hoses might be soiled
- The control unit is connected to the mains

Minimal water flow. Check that:
- Both angle valves are fully opened
- The water supply hoses are not bent or twisted
- The supply hoses might be soiled

Continuous water flow
- Press the ON/OFF button
- Close angle valve or main valve
- After a few minutes, open again. It's still a continuous water flow, close valve and contact your installer.

Use soft cloth, soapy solution and water for regular care. Wipe with a dry cloth.
Avoid the use of abrasives or solvents, which damage the surface.
Damage caused by inappropriate treatment by the user, is not covered by our guarantee.

for washbasin application for public
and TLC Temperature (thermostat function)

Basic functions

Water ON

Press 1 ×: Water ON

Water OFF

Press 1 ×: Water OFF

Quick Access for washbasin (factory setting)

Quick Access 1

Press 1 ×:
Water ON by 12° Celsius

Quick Access 2

Press 2 × briefly:
Water ON by 30° Celsius

Quick Access 3

Press 3 × briefly:
Water ON by 38° Celsius

i Maximum Quick Access temperature is 38° Celsius (scalding protection temperature).

Activating the cleaning mode

Deactivate Interface
(disabling of water flow for 45 sec)

Press & hold until LED color ring is flashing GREEN. Release knob immediately.

Reactivate Interface

Press & hold until LED color ring GREEN goes out or wait 45 sec (automatic reactivation).

Pop up open/close

Press & hold until LED color ring is flashing LIGHT BLUE. Release knob immediately.
Pop up open or close.

Functions are depending on the TwinLevel controller used.

SANITARY TECHNOLOGIES

Oblamatik AG
Gäuggelistrasse 7
CH-7000 Chur

+41 81 286 70 00
info@oblamatik.ch
oblamatik.ch

222707 © 09/15